PECAN PRODUCTION AND DISPOSITION INQUIRY - February 2023

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United States
Department of
Agriculture



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS

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Please make corrections to name, address, and ZIP Code, if necessary.

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Report for the acres you operate or manage. (EXCLUDE abandoned acres)

Section 1 - Improved Varieties

Se	ection 1 - improved varieties	
1.	Did this operation have any improved pecan acreage in 2022?	
	INCLUDE varieties grafted from native rootstock.	
	$_1$ Yes - Continue $_3$ No - Go to Section 2	
		Improved Varieties
2.	How many acres of improved variety pecan trees were maintained in 2022? Acres	103
	a. How many of the acres of improved variety pecan trees (Item 2) had trees of bearing age during 2022?	108

Section 1 - Improved Varieties continued

				Improved Varieties
3.		w many total pounds of the 2022 improved varieties pecan crop were or will be vested?		102
	•	INCLUDE varieties grafted from native rootstock	Pounds in the She	sII
	•	If you did not harvest any improved pecans in 2022, enter '0' and proceed to Section 2.		
	a.	Of the (Item 3) improved varieties harvested, how many pounds were sold or will be sold in shell?	Pounds in the She	114
			Price per Pound (In Shell) OF	Total Dollars (In Shell)
		i. What is the average price per pound OR total dollars received for improved varieties sold or to be sold in shell?	115	124

Section 2 - Wild Native Varieties

4.	Dic	Did this operation have any wild native pecan acreage in 2022?								
	501	1 ☐ Yes - Continue 3 ☐ No - Go to Section 3								
				Wild Native Varieties						
5.	Ho	w many acres of wild native pecan trees were maintained in 2022?	···· Acres	344						
	lf n	number of wild native acres is unknown, provide number of wild native trees	···· Trees	345						
	a.	How many of the acres of wild native variety pecan trees (Item 5) had trees of bearing a during 2022?	_	208						
		If number of wild native bearing age acres is unknown, provide number of wild native bearing age trees		210						
				Wild Native Varieties						
6.		w many total pounds of the 2022 wild native varieties pecan crop were or will harvested?	in the Shel	202 I						
	•									
	a.	in the Shel	116 I							
		Price per Pour (In Shell)	id OR	Total Dollars (In Shell)						
		i. What is the average price per pound OR total dollars received for wild native varieties sold or to be sold in shell?	_	126						

Section 3 - Conclusion

7.	Has the	total 2022 pe	can crop been mark	eted?							
	301	1 Yes	з 🗌 No								
8.	Do you	have commer	cial shelling equipme	ent for your	own use or fo	r custom shelling	j ?				
	076	₁ ☐ Yes	₃ □ №								
9.	If this op	peration did no	ot have pecan acrea	ge in 2022,	will this opera	tion have any pe	can acreaç	je in the	future	?	
	• If th	is operation h	nad pecan acreage in	n 2022, go to	o Item 10.						
	7033	1 Yes - 0	Go to Item 11	3 🔲 No	o - Go to Item	11 :	∑ ☐ Don't	Know -	Go to	Iten	n 11
10.	Comme	nts related to	the information you	reported:							
11.	To recei	ve the comple	ete results of this sur	vey on the r	elease date, g	jo to: nass.usda	.gov/result	s			
		To have a	a brief summary ema	ailed to you,	please enter y	our email addre	ss:				
	1095										
Con	tact Inforr	mation:									
Эре	ration Em	ail: (if different fr	om above)			Оре	eration Phone	e:			
9937	7					993	6				check if cell phone
						()				
Resp	pondent N	ame:		İ	Respondent Pho	ne (if different from	above)				
9912	<u> </u>			9	9911		check if cell phone	9910	MM	DD	YY
					()			Date:			
			This co	mpletes the s	urvey. Thank y	ou for your help.					

OFFICE USE ONLY													
Response		Respondent		Mode		Enum. Eval. I		R. Unit	Change	Office Use for POID			
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est	9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	9902	1-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face) 6-Email 7-Fax	9903	9998	9900	9921	9985	9989	_	 onal Use	
6-Inac – Est 7-Off Hold – Est				19-Other						9907	9908	9906	9916
S/E Name													